

Assessment

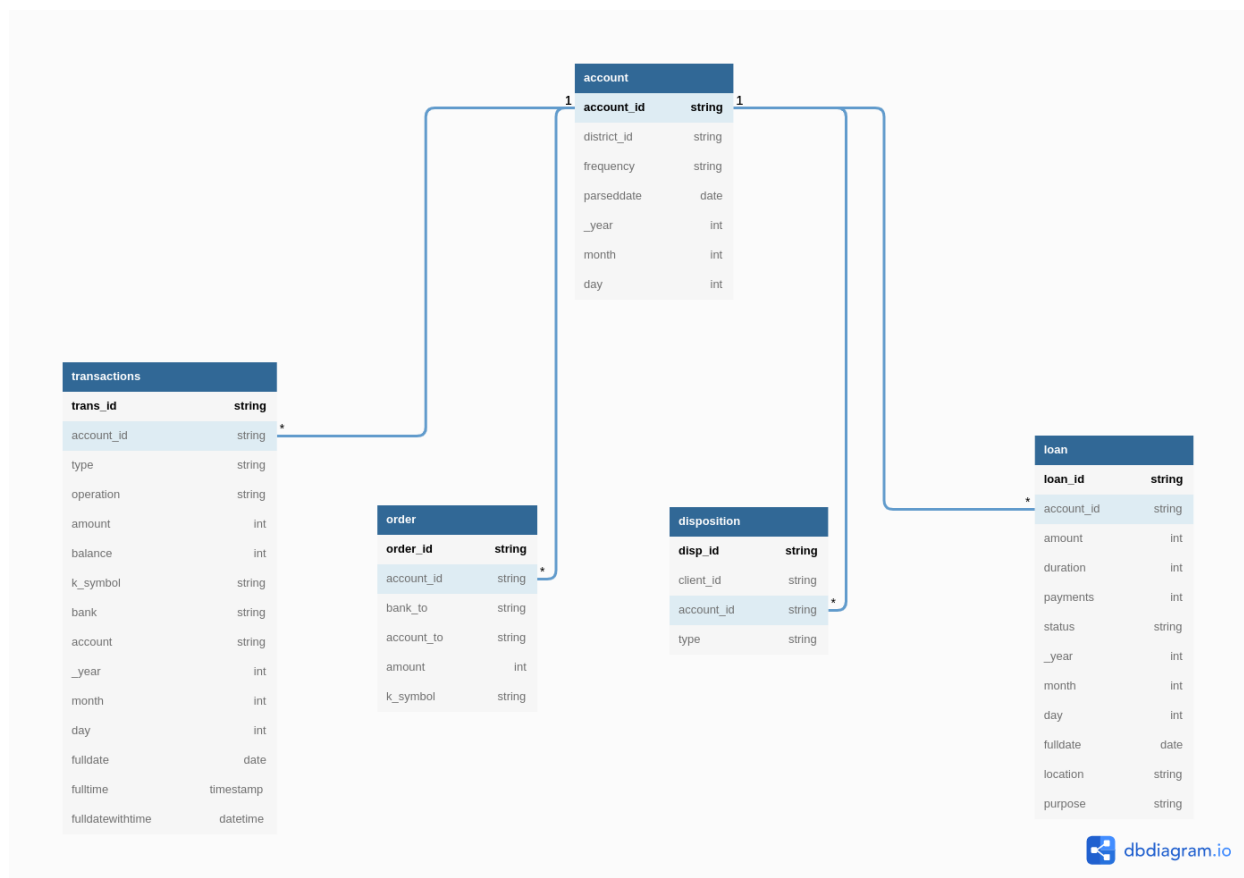
- Download data folder from below link :

https://drive.google.com/drive/folders/1l92Ec8PaqkhOR7_DakwFyQ3J9HRENp0d?usp=sharing

- Import data into any sql tool of your choice (MySQL, Oracle, SQL Server)
- Write SQL query and create enriched view from this data

Enriched View : Create 1 single table by joining multiple tables through a common column (relation), keeping only those columns which we need and are relevant for further analysis, dropping any unwanted column

Example:



- Connect your data to Power BI (do not import/load csv data files directly into power BI, connect through SQL platform)

- Demonstrate below insights:
 - Avg call time
 - Total number of clients
 - Total number of luxury loan clients
 - Yoy trend of Transactions revenue vs number of transactions
 - Trend analysis of disposition vs transaction, by client
 - Loan count by location
 - Ratio of luxury loan by purpose
 - Ratio of star ratings by product
 - Distribution of clients by City
 - Distribution of Loans by purpose
 - Male vs Female ratio distribution, by district
 - In which month we see high number of transactions (comparison for all years)
 - Ratio of complaints received, by state
 - Which product has high number of complaints received
 - Peak hour/Peak time when we receive high number of calls, also at which server